

Sta. of Utah DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER Executive Director

JOHN R. BAZA Division Director

Inspection Report Minerals Regulatory Program

February 1, 2006



Mine Name: Redmond Limestone Quarry Operator Name: Western Clay Company Inspector(s): Lynn Kunzler, DOGM Other Participants: Nielson Construction Mine Status: Inactive	Permit number: M/041/004 Inspection Date: August 19, 2005 Time: 9:00 am Weather: Clear		
Elements of Inspection 1. Permits, Revisions, Transfer, Bonds 2. Public Sefety (shefts edite treels signs highwells)	Evaluated	Comment	Enforcement
 Public Safety (shafts, adits, trash, signs, highwalls) Protection of Drainages / Erosion Control Deleterious Material Roads (maintenance, surfacing, dust control, safety) Concurrent Reclamation Backfilling/Grading (trenches, pits, roads, Soils Revegetation Other 			
Purpose of Inspection: This inspection was done to document site conditions	s while in the a	rea	
Inspection Summary: 1 & 10. This site has been inactive for several years (last noticed equipment at the site, I stopped to inspect, the site. Upon arrival, I noticed 4 scrapers on the ground unloaded. A gentleman from Nielson Construction were unloading the equipment to develop a well pad were taking advantage of the flat surface off the high	inking that they l, and a fifth on vas on-site supe and access road	were again g e had just arr ervising. He	going to operate this ived and was being indicated that they
As I inspected the site, I did not notice any change freegraded and seeded in 2003 were stable, but very litted due to drought conditions in the area for several years time they have equipment on the site.	tle desirable ve	getation had	established. (likely
Conclusions and Recommendations: Continue to monitor this site when in the area.			
Inspector's Signature LK:pb O:\M041-Sevier\M0410004-Redmond Limestone Quarry\Inspections'		Date: Februa	ary 1, 2006